



Figure S3 Effect of NF90/NF110 and Drosha on the Abundance of Let-7A. Extracts of 293T cells transfected with DROSHA- or NF90/NF110-specific siRNA or a non-targeting control were analyzed 7 days post-transfection by **(A)** immunoblot using the indicated antibodies and **(B)** Taqman RT-q-PCR for the abundance of Let-7A, which was normalized to that of U6 in the same samples. Data represent mean \pm SEM (** $P < 0.001$, * $P < 0.05$, independent Student t test).